TravelMate 6293 Series

Quick Guide

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Important Instructions - retain for future use

تأكد من تفهم احتياطات السلامة المذكورة اعلاه

請務必理解上述的安全預防措施 -

Assurez-vous que les précautions ci-dessus relatives à la sécurité sont bien comprises

Versichern Sie sich daß die obenstehenden Sicherheitsmaßnahmen Verstanden werden

Βεβαιώνετε πως οι παραπάνω προφυλάξεις ασφαλείας γίνονται κατανοητές

Pastikan bahwa tindakan-tindakan keselamatan aepert di atas dimengerti ande

Accertatevi che le suddette norme di sicurezza siano comprese a dovere

上記の注意事項をよくお読みになり、安全を御確認ください

Уверете се дека погоре споменатите мерки не претпазливост се добро разбрени

Asegúrese de qué las precauciones de seguridad precedentes sean bien comprandidas

کاری بکنید که احتیاطهای بالا حتماً درك بشوند

ตัวแน่ใจว่า ข้อควรระวังเรื่องความปลอดภัยข้างต้น เป็นที่เข้าใจกันดี

Yukarda belirtilen güvenlik önlemlerinin antışıldığnden emin olunuz

Xịn kiểm chắc rằng những biện pháp làm an toàn kể trên được hiểu rõ

Sunbeam's Safety Precautions

SAFETY PRECAUTIONS FOR YOUR SUNBEAM FOOD PROCESSOR.

- Always use extreme care when handling processing blades and cutting discs. These are extremely sharp and may cause injury if handled incorrectly. Always store processing blades and cutting discs in their respective covers or processing containers.
- Unplug from power outlet before cleaning.
- Switch off the appliance and disconnect from supply before changing accessories or approaching parts that move in use.
- Always fit the safety cover before using the food processor.
- Do not put hot liquids into the food processor bowl or blender jug. Cool to room temperature before processing.
- Avoid contacting moving parts at all times.
- Place the processor bowl onto the base of the processor before fitting any attachments.
- All blades and attachments should be removed with care before cleaning.
- Do not over fill the processor.
- Always remove the blade before emptying the processor bowl of its contents.
- When mixing a heavy load, ie. a '0.5kg dough' do not operate food processor for more than 38 seconds at a time. This does not apply for any of the recipes detailed in this booklet.

Sunbeam is very safaty conscious whan dasigning and manufacturing consumer products, but it is assential that tha product user also exarcisa care whan using an alactrical appliance. Listad balow are precautions which are assantial for tha safa usa of an alactrical appliance:

- Read carefully and save all the instructions provided with an appliance.
- Always turn the power off at the power outlet before you insert or remove a plug. Remove by grasping the plug - do not pull on the cord.
- Turn the power off and remove the plug when the appliance is not in use and before cleaning.
- Do not use your appliance with an extension cord unless this cord has been checked and tested by a qualified technician or service person.
- Always use your appliance from a power outlet of the voltage (A.C. only) marked on the appliance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- The temperature of accessible surfaces may be high when the appliance is operating.
- Never leave an appliance unattended while in use.
- Do not use an appliance for any purpose other than its intended use.
- Do not place an appliance on or near a hot gas flame, electric element or on a heated oven.
- Do not place on top of any other appliance.
- Do not let the power cord of an appliance hang over the edge of a table or bench top or touch any hot surface.
- Do not operate any electrical appliance with a damaged cord or after the appliance has been damaged in any manner. If damage is suspected, return the appliance to the nearest Sunbeam Appointed Service Centre for examination, repair or adjustment.
- For additional protection, Sunbeam recommend the use of a residual current device (RCD) with a tripping current not exceeding 30mA in the electrical circuit supplying power to your appliances.
- Do not immerse the appliance in water or any other liquid unless recommended.
- Appliances are not intended to be operated by means of an external timer or separate remote control system.
- This appliance is intended to be used in household and similar applications such as: staff kitchen areas in shops, offices and other working environments; farm houses; by clients in hotels, motels and other residential type environments; bed and breakfast type environments.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

If you have any concerns regarding the performance and use of your appliance, please visit the Sunbeam Website or contact Sunbeam Consumer Care - details are on the back page. Ensure the above safety precautions are understood.

LC6500_LC3500_LC6500_LC3266_17EMB.indd 2-1 12/12/17 09:58

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Your New Radio

Motorola Talkabout radios operate on Family Radio Service (FRS) designated frequencies. This license-free, short range, two-way radio service was established specifically for family and individual recreational use. You can use your radios anywhere within the United States and other areas listed by the FCC.

Contact the FCC for more information at:

1-888-CALL-FCC (1-888-225-5322)

Or:

http://www.fcc.gov

LED Indicator Light
Indicates radio is on; will be steady red when transmitting.

Battery Meter Indicator
Indicates how much battery charge is left.

Power Button
Turn radio on or off.

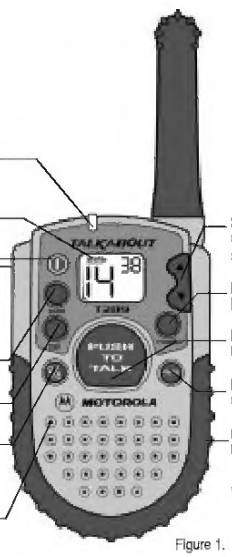
Accessory Connector
Used for plugging in optional audio accessories.

Scan Button
Scans frequencies for activity.

Call Button
Calls other radio users.

Light/Lock Button
Illuminates display for 5 seconds. Locks radio to prevent accidental change of settings.

Microphone
Picks up audible transmissions.



Scroll Buttons
Changes volume and radio settings.

Monitor Button
Monitors frequency activity.

Push-To-Talk (PTT) Button
Used to transmit messages.

Menu Button
Changes function mode.

Charging Connector*
Used for charging battery.

***NiMH Battery Use Only**

Figure 1.

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ASPIRE one Series

CE Declaration of Conformity

We,

Acer Incorporated

8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan

Contact Person: Mr. Easy Lai, e-mail:easy_lai@acer.com.tw

And,

Acer Europe SA

Via Cantonale, Centro Galleria 2 6928 Manno Switzerland

Hereby declare that:

Product: Notebook Computer

Trade Name: Acer

Model Number: NAVS0

Machine Type: Aspire one series

SKU Number: AOS32xxxxxx ("x" = 0~9, a ~ z, or A ~ Z)

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

- ENSS022, AS/NZS CISPR22, Class 8
- ENSS024
- EN61000-3-2 Class D
- EN61000-3-3

Low Voltage Directive 2006/9S/EC as attested by conformity with the following harmonized standard:

- EN609S0-1

Council Decision 98/482/EC (CTR21):

(Applicable to product with pan- European single terminal connection to the Public Switched Telephone Network (PSTN).)

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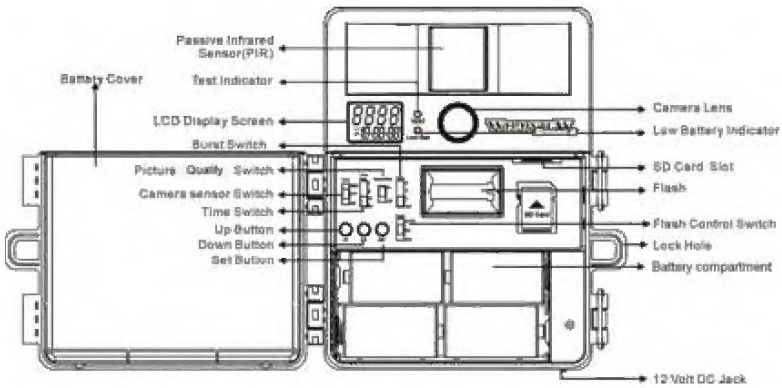
Open view image with major parts indication



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CABLE CONNECTIONS

Turn off your computer before performing the procedure below.

1. Connect the power adapter dc cable to the DC-In port on the back of the monitor.
2. Connect one end of the 15-pin D-Sub cable to the back of the monitor and connect the other end to the computer's D-Sub port.
3. (only Dual-Input Model)Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's DVI port.
4. Connect the audio cable between the monitor's audio input and the PC's audio output (green port).
5. Plug the power cable of your monitor into a nearby outlet. Plug the other end of the power cord into the power adapter.
6. Turn on your monitor and computer.

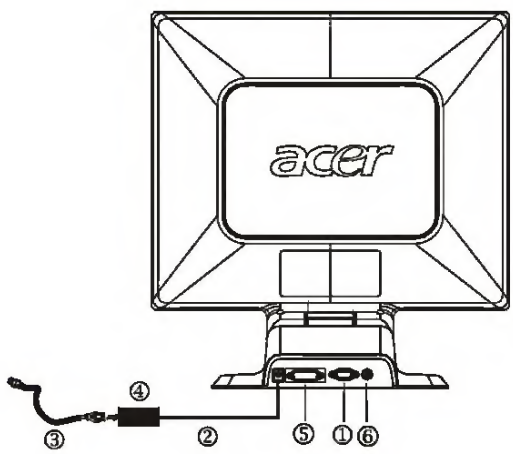

Figure 1 Connecting Cables

1.	D-SUB Cable	4.	External Adapter
2.	DC-Jack Power Cable	5.	DVI Cable
3.	AC Power Cord	6.	Audio cable

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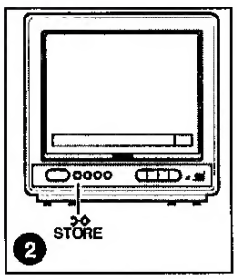
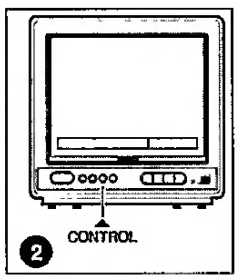
Adjusting the TV

The control buttons you need to store TV stations on program numbers ere on the front of the TV.

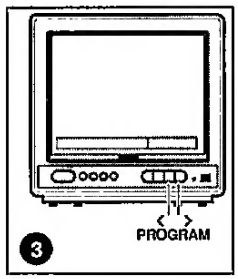
To store TV stations on program numbers
(Upto 40 TV stations can be stored on program numbers using the following method.)



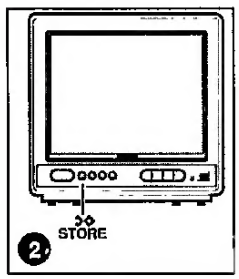
1. Press the ◇◇ STORE button, so that the moving bar and other information is displayed on the screen.



2. Press the ▲ CONTROL button so that the TV automatically searches until a TV stetion is found and displayed on the screen.
If you want to continue searching for a specific TV station then press the ▲ CONTROL button again.



3. Select the required program number (0 to 39) by pressing the 〈 or 〉 PROGRAM button. The selected program number is displayed on the screen.



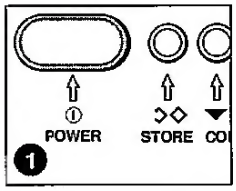
4. Press the ◇◇ STORE button to store this selection. The moving bar and other information is now removed from the screen.

Repeat steps 1 to 4 until all the TV stetions you require have been stored on program numbers.

note: You can write your TV station selections in the table provided in the inside cover.

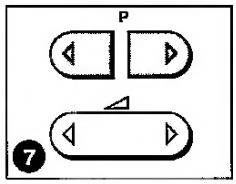
Operating the TV

You can now operate your TV either using the remote control handset or directly using the TV buttons.



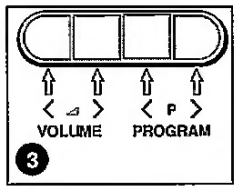
- Switch on the TV by pressing the ⏻ POWER button on the front of the TV. The TV station stored on program number 1 is automatically selected.

To select TV stations using the remote control handset



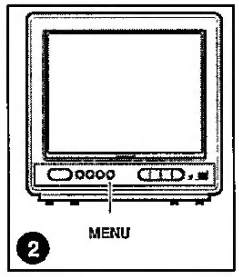
- Press the ▷ P button to select a TV station stored on a higher program number.
- Press the ◁ P button to select a TV station stored on a lower program number.

To select TV stetions using the TV buttons



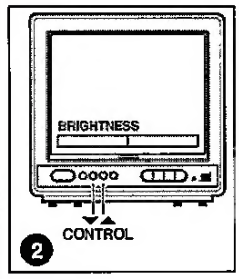
- Press the 〉PROGRAM button to select a TV station stored on a higher program number.
- Press the 〈 PROGRAM button to select a TV station stored on a lower program number.

To change and store the picture and sound settings
(When the TV is first switched on the picture and sound settings are at certain values; initially these values have been stored by the factory, but you can store your own 'personal preferences' using the 'On-Screen-Menu'.)



- Press the MENU button to select the first item in the menu.

The brightness:



- Press the ▲ CONTROL button to increase the brightness.
- Press the ▼ CONTROL button to decrease the brightness.

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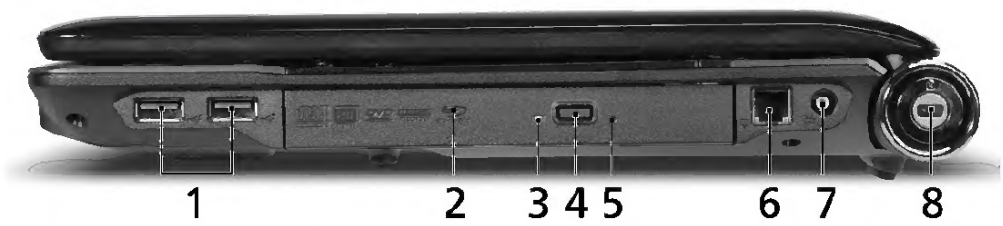
English

Right view



#	Icon	Item	Description
1		USB 2.0 port	Connects to USB 2.0 devices (e.g., USB mouse, USB camera).
2		Optical drive	Internal optical drive; accepts CDs or DVDs.
3		Optical disk access indicator	Lights up when the optical drive is active.
4		Optical drive eject button	Ejects the optical disk from the drive.
5		Emergency eject hole	Ejects the optical drive tray when the computer is turned off. **Note:** Insert a paper clip to the emergency eject hole to eject the optical drive tray when the computer is off.
6		Modem (RJ-11) port	Connects to a phone line.
7		RF-in port	Accepts input signals from digital TV-tuner devices. (only for certain models)
8		Kensington lock slot	Connects to a Kensington-compatible computer security lock.

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Más módszer: Automatikus tárolás

1 Nyomja le egyszerre a ◇◇ gombokat, hívja elő az INSTALLATION (Indítás) menüt.
2 A ⊖ gomb segítségével hívja le az AUTO STORE (Automatikus tárolás) menüt.
3 Csak egyes modellek esetében. Válassza ki a (WEST . EUR vagy EAST . EUR) rendszert (⊖ gomb).
4 A ⊕ gomb lenyomásával elindítja az összes hozzáférhető program automatikus tárolását.
Megjelenik a SEARCHING (Keresés) felirat. A keresés néhány percig tart.
5 Ha a keresés befejeződött, újból megjelenik az INSTALLATION menü. A megtalált programok a 69, 68, ... stb. sorrendben számozódnak meg. Most elkezdheti az egyes programok tetszés szerinti átszámozását.

Ha át kívánja számozni a programokat:

1 A ⊕ gombbal jelölje meg a MANUAL STORE (Kézi tárolás menüt).
2 A ⊖ P ⊕ gombokkal jelölje meg azt a programot, melyet át kíván számozni.
3 Nyomja meg a ◇◇ gombokat, a szám villogni kezd.
4 Adja meg a kívánt programszámot (a ⊖ P ⊕ gombok).
5 A ◇◇ gombok segítségével az új szám beíródik a memóriába.
Megjelenik a STORED (Tárolva) felirat, az új programszámot a memória tárolja.
A lépéseket ismételje meg annyiszor, ahány programot át akar számozni.

Ha ki akar lépni az INSTALLATION menüből, nyomja le kétszer a MENU gombot.

A tavvezérló használata:

Nyomja le:	Az eredmény:
Készenléti helyzet	A képernyő sötét, a jelzőlámpa pirosan ég tovább. Ha újra be akarja kapcsolni a készüléket, nyomja le a ⊖ P ⊕ gombokat.
Programválasztás	A program száma megjelenik a képernyőn, az előző programokat a (-), a következőket a (+) gombbal hívja le.
Számozott gombok	Ha megjelenik a szám, a program ki lett választva. Ha a program kétszámjegyű, a második számot addig üsse be, mielőtt még a vonal eltűnik.
Hangerősség	A hangerősség megváltozott
A hang kikapcsolása	A hang ki- és bekapcsolása
Men	Az adott gombok lenyomásával megkapjuk a következő beállításokat: ◿ (hangerősség), ☼ (fényerő), ◑ (kontraszt), ◧ (képélesség), ◍ (színtelítettség) a ⏲ (automata-kapcsoló).
Beállítás vagy a men beállítása	Ez a funkció kiválasztott menüt modifikálja. A ⏲ automata-kapcsoló esetében meg kell adni egy adott időtartamot, melynek leteltével a televízió készenléti helyzetbe kapcsol át (0-tól 24 óráig). Ha a televíziót készenléti helyzetbe helyezi, az magától bekapcsol, ha eltelik a megadott időtartam.
A beállítás tárolása	Előbb hívja le a menüket: ◿, ☼, ◑, ◧ vagy ◍, utána nyomja le a két ◇◇ gombot. Megjelenik a STORED (Tárolva) felirat. Mindegyik beállítás automatikusan a memóriába kerül, az automata-kapcsolót kivéve.
Személyes preferenciák	Megjelennek a tárolt beállítások
Információk a képernyőn?	A programszám és az automata-kapcsolóban hátramaradt idő megjelenítése vagy törlése.
A hang beállítása	Nincs ilyen funkció.

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26. ZOOM

Press this button to enlarge the picture when playing a DVD disc.

Press ZOOM button	**DVD player perform**
Once	Enlarge the picture 2 times of the original size
Twice	Enlarge the picture 3 times of the original size
3 times	Enlarge the picture 4 times of the original size
4 times	Picture is returned to original size

27. VOLUME DOWN (-) or UP (+)

Press to decrease or increase the volume of the wired headphones. Press to decrease or increase the level of the picture settings. The settings are available after the picture select button is pressed.

28. DVD Mode Select Button

Switches certain function keys on the remote control for DVD function.

29. MUTE

Press this button to mute the audio for wireless FMM, IR headphones and wired headphones. Pressing the button again restores the sound to the previously set level.

30. EJECT (▲)*

This button is used to eject the disc.

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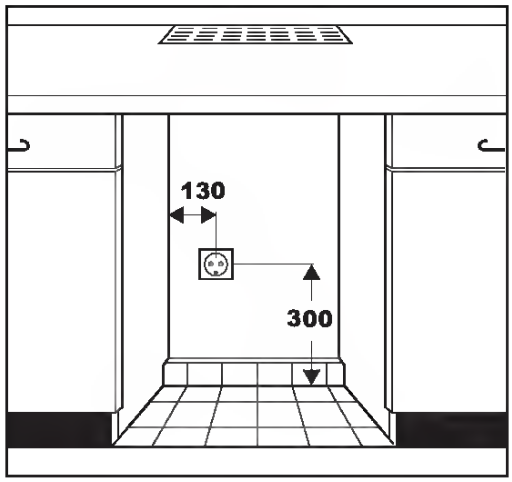
Plug Socket



The plug socket necessary for connection of your appliance to the electricity supply should be positioned so that it is possible to pull out the appliance plug. If your appliance is installed under a continuous worktop, the plug socket should be provided as shown. Alternatively a concealed spur socket fitted with a 13 A fuse may be fitted. If the outlet socket is no longer accessible after installation of the appliance, the electrical installation must include suitable means of isolating the appliance from the mains (e.g. fuse, cut-out, current trip or similar with a minimum contact separation of 3 mm). The mains cable may only be changed by a qualified electrician or competent person. If your appliance needs repairing, please contact your local Service Force Centre.

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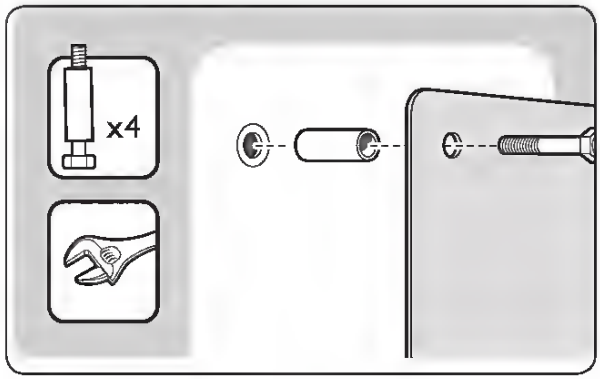
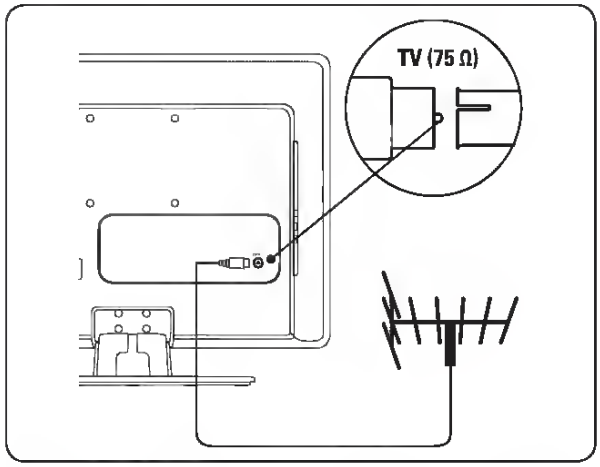
3. Вставте болти, у плату/кронштейн та фіксатори і, за допомогою гайкового ключа надійно прикрутіть болти до монтажних гайок.



4. Дотримуйтесь інструкцій, які додаються до VESA-сумісного настінного кронштейна.

3.3 Під'єднання кабелю антени

1. Знайдіть роз'єм **TV ANTENNA**, який розташований з тильної сторони телевізора.
2. Під'єднайте один кінець кабелю антени (не додається) до роз'єму **TV ANTENNA**. Якщо кабель антени не підходить, використайте адаптер.



3. Під'єднайте інший кінець кабелю антени до виходу антени; перевірте, чи кабель надійно під'єднаний з обох кінців.

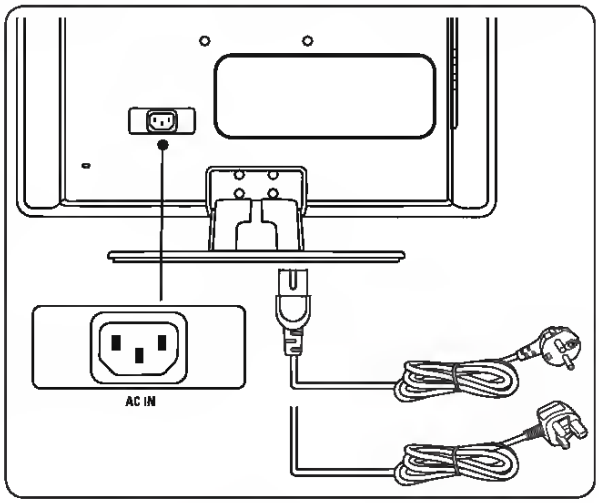
3.4 Під'єднання кабелю живлення

⚠ ПОПЕРЕДЖЕННЯ. Перевірте, чи напруга в мережі відповідає напрузі, вказаній на задній панелі телевізора. Не під'єднуйте кабель живлення, якщо значення напруги різняться.

Щоб під'єднати кабель живлення

Примітка. Розташування роз'єму живлення відрізняється, залежно від моделі телевізора.

1. Знайдіть роз'єм **AC IN**, який знаходиться на задній панелі або внизу телевізора.



2. Під'єднайте кабель живлення до роз'єму живлення **AC IN**.
3. Під'єднайте кабель живлення до мережі живлення і перевірте, чи кабель надійно під'єднаний з обох кінців.

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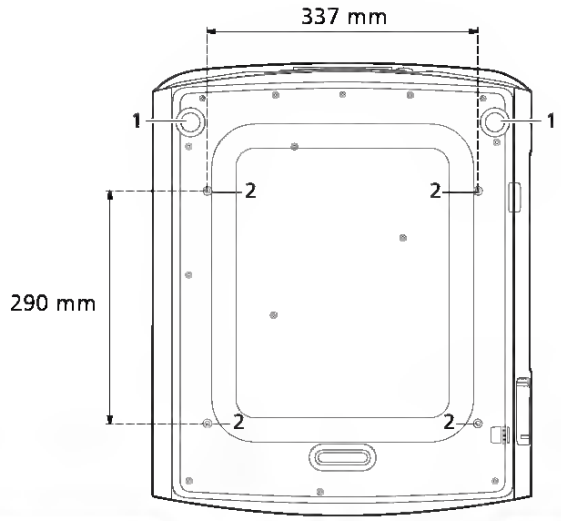
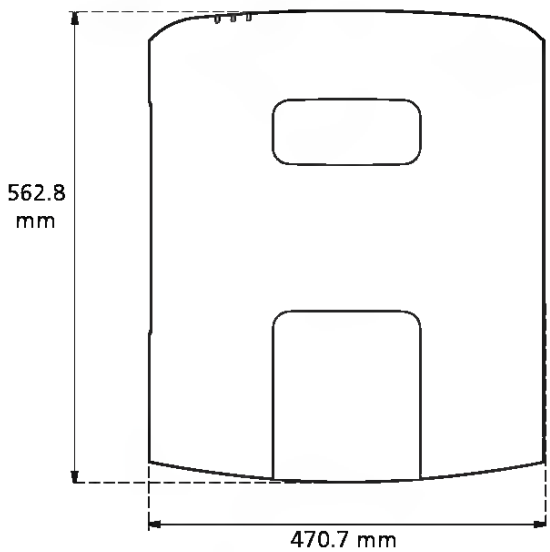
English

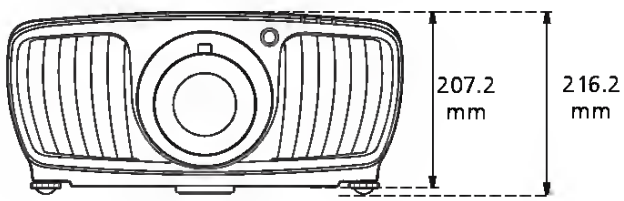
Bottom side



#	Description	#	Description
1	Tilt adjusters	2	Ceiling mount holes (screw type: M6)

Dimensions





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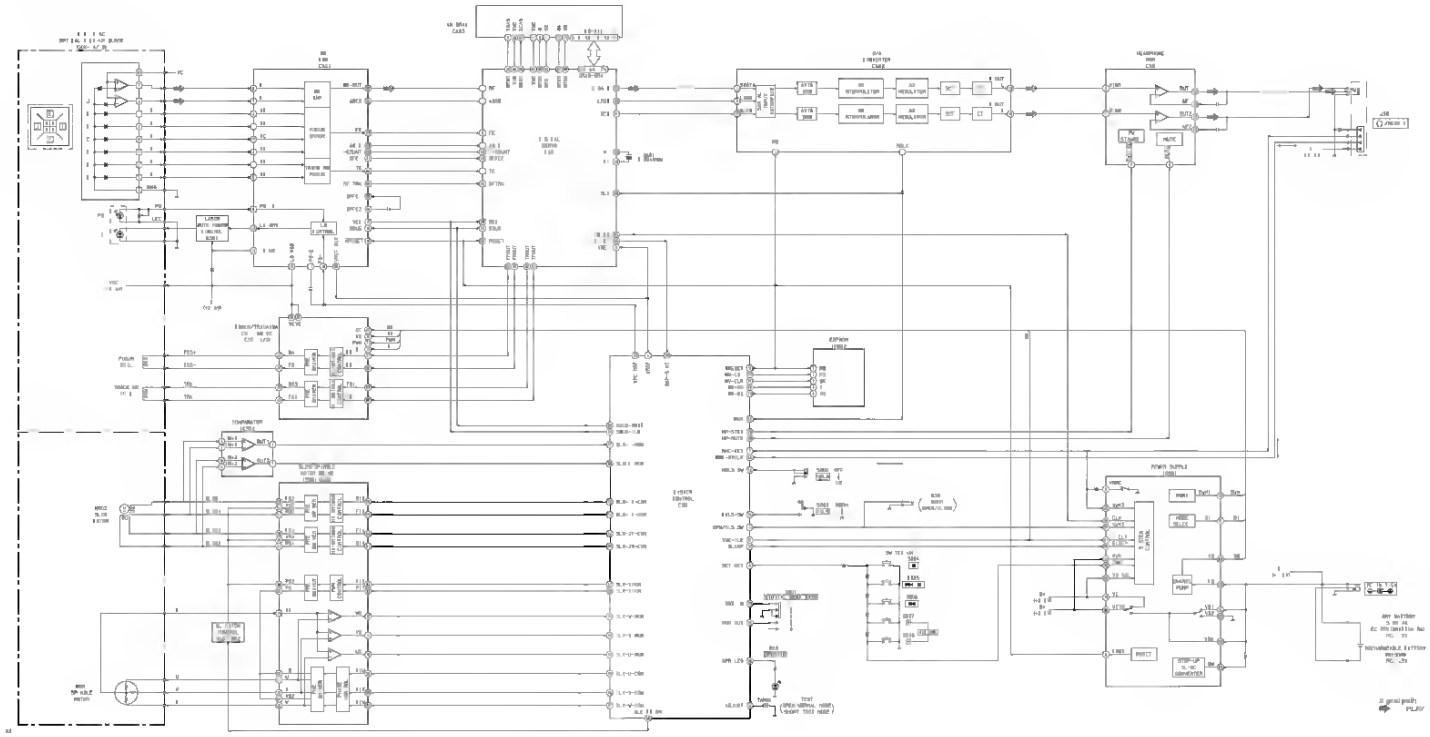

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4.2 Internal devices

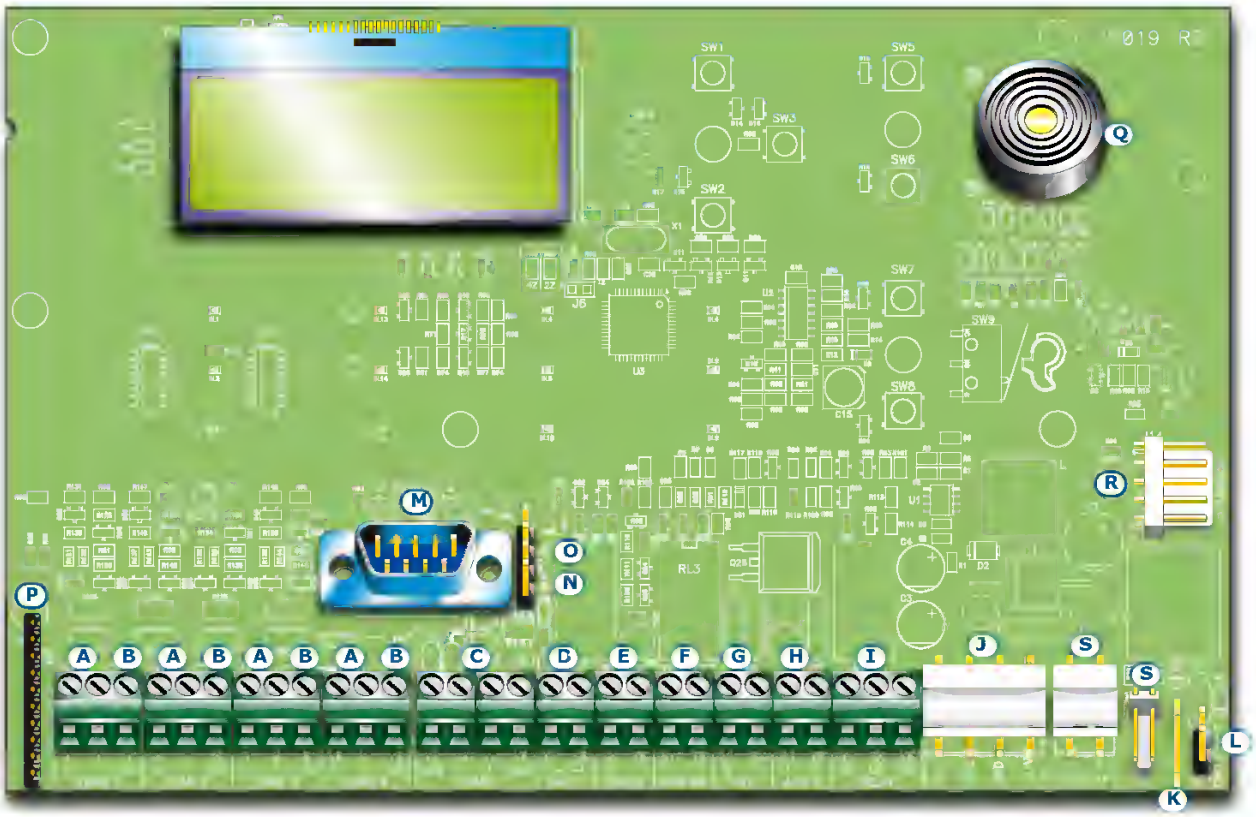

Figure 6 - SmartLine motherboard

Main components:

[A]	**ZONE +/-**	Zone detection-line terminals
[B]	**ZONE I/O**	Zone I/O terminals
[C]	**RS485**	RS485 BUS terminals for repeater and power station connections, max. 0.9 A
[D]	**FAULT**	Fault output, dry contact
[E]	**DIALER**	Output terminal for dialler connection, supervised
[F]	**ALARM NAC**	Supervised alarm output
[G]	**AUX**	24V⎓ - 0.8A output for external loads
[H]	**AUX R**	24V⎓ - 0.8A output for external loads - off during reset
[I]	**RELAY**	Programmable dry contact (Alarm at default)
[J]	Power-supply module connector	
[K]	Connector for the earth wire of the power supply module	
[L]	Earth-fault-bypass jumper - if this jumper is removed faults will be bypassed	
[M]	RS232 serial port for PC connection	
[N]	Jumper for programming from panel (keypad and LCD) J8	
[O]	Jumper for programming from PC J9	
[P]	Extinguishant module connector	
[Q]	Buzzer	
[R]	Connector for expansion board	
[S]	Reserved connectors DO NOT USE	

Table 5. PCI bridged and no-bridged controllers *(continued)*

PCI Bridged Controllers	Non-Bridged Controllers
Compaq Fibre Channel Controllers	
-	Fibre Channel Host Controller
Compaq Network Interface Controllers	
NC3122 Fast Ethernet NIC	NC1120 Ethernet NIC
NC3131 10/100 Dual Port Modular Base	NC3120 10/100 TX Fast Ethernet NIC
NC3134 Fast Ethernet NIC	NC3121 Fast Ethernet NIC
Netelligent Dual 10/100 TX PCI UTP Controller	NC3123 Fast Ethernet Network Adapter PCI 10/100 Wake-on-LAN
-	NC4621 Token Ring NIC
-	NC6134 Gigabit NIC
-	NetFlex-3 and Netelligent Controllers (excluding Dual Port)
-	NetFlex-3 and Netelligent Controllers (excluding Dual Port)
Compaq Management Devices	
Compaq Remote Insight Board/PCI	-
Compaq Remote Insight Board Lights-Out Edition	-
Other Devices	
-	Most Video Controllers

For a complete listing of supported controllers, visit the Compaq website:

- Network interface controllers, http://www.compaq.com/products/networking/nics/
- Storage controllers, http://www.compaq.com/products/servers/storage

Planning a PCI System Configuration

Modifying a multi-controller configuration and understanding what happens to specific physical devices can be confusing in a PCI-based network server. Spending a little planning time up front to become familiar with the server slot and bus configuration can prevent you from having to take unnecessary time later trying to troubleshoot configuration mismatches. In many cases, it completely prevents mismatches from occurring.

Note: PCI bus number assignment changes only if PCI bridge devices are added or removed from the system.

Compaq recommends adding controllers to slots in the order in which the slots appear on the bus. Following this recommendation prevents the occurrence of the scenarios discussed in the "PCI Test Configurations with ProLiant Servers" section of this paper. Such occurrences are most likely when controllers are added to an existing server configuration out of order, leaving vacancies between slots that reside on the same bus.

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(2) Remove the four hairpins retaining the step on the frame.

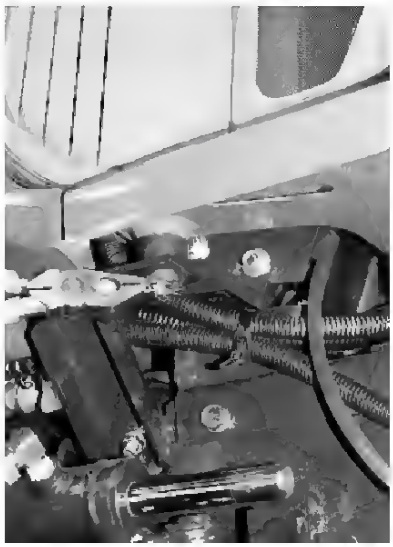

Fig. 2-28

REINSTALLATION

Reinstall in reverse order of removal.

2.3. REMOVAL AND REINSTALLATION OF TRANSMISSION CASE

REMOVAL

(1) Remove the drain plug located on the bottom of the transmission case.

(2) Remove the fender and step, referring to 3.2.

(3) Remove the battery and fuel tank, referring to 3.2.

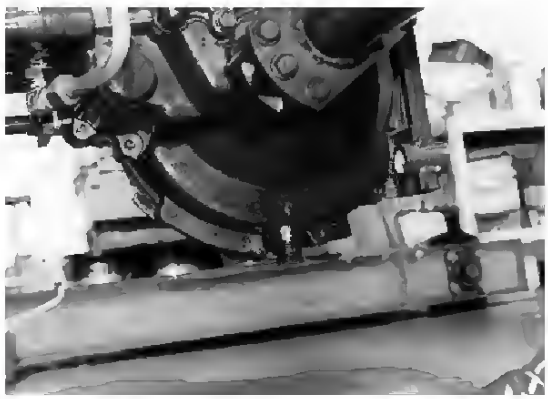

Fig. 2-29

(4) Remove the drive shaft.

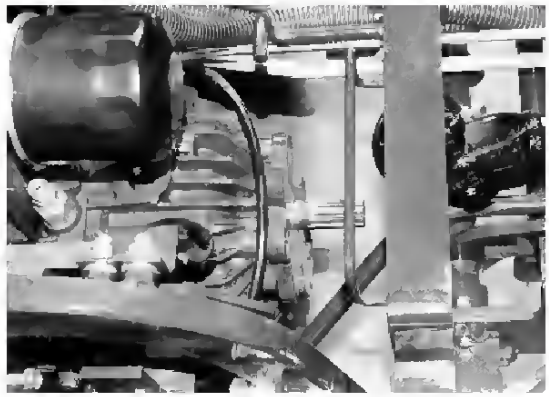

Fig. 2-30

(5) Remove the following oil hoses.
- Lifting cylinder connecting hose
- Solenoid valve connecting hose

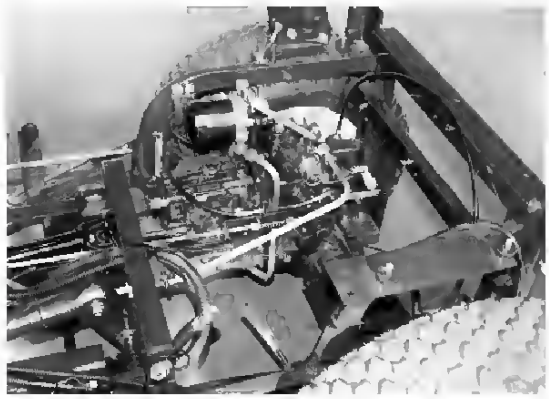

Fig. 2-31

(6) Remove the brake rod linkage and parking brake cable.

Fig. 2-32

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DESCRIPTIONS OF MP3

Notes on MP3

- An MP3 file stores audio data compressed using MPEG1, the audio layer-3 file-coding scheme. We call files that have the "mp3"

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Notes on creating your own CD-Rs or CD-RWs containing MP3 files

- To enjoy high sound quality, we recommend storing MP3 files with a sampling frequency of 44 1 kHz and a fixed bit rate of 128 kbps
- Do NOT store more than 512 MP3 files per disc
- Note that the unit may not play tracks in the

Conclusion

We would welcome feedback from your configurations and experiences to improve our information products in the future. Please send us any comments or suggestions on the attached form, attach addition sheets if necessary. This will help us tailor the future information products to your needs, and will enable us to make future revisions of this document and related new information products available to you.

Check List of Recommendations

Initial recommendations for Sybase SQL Server 11.0.1 system running on Microsoft Windows NT 3.51:

- design your database with performance in mind from the start
- start with minimum of 32MB RAM
- check revision levels of Compaq NT SSD files, update to latest revisions
- when possible, use System Configuration Utility setting of MS Windows NT 3.5x as operating system choice for SMART and SMART-2 SCSI Array Controller(s)
- when possible, avoid installing Sybase SQL Server on the Primary Domain Controller, Default Gateway, Primary WINS Server, Secondary WINS Server or Domain Name Service Server
- dedicate the server to Sybase SQL Server, use other servers for file and print services
- use SMART and SMART-2 SCSI Array controller(s) with array accelerator enabled on data file volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on transaction log volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on sybaudit volumes for increased performance
- use SMART and SMART-2 SCSI Array controller hardware fault tolerance features, if fault tolerance is needed
- use Windows NT software fault tolerance with caution, CPU overhead can impact performance
- use NTFS for transaction log, sybaudit and database files
- use Sybase database mirroring with caution, CPU overhead can impact performance
- use database striping methods to balance workload across multiple controllers
- standardize on one network protocol and frame type
- if not required, do not load multiple frame types
- Start sqlsrvr with the -P option on dedicated multi-processor systems
- On dedicated Sybase SQL Server systems set Tasking to *Best Foreground Application Response Time* otherwise set to *Foreground and Background Applications Equally Responsive*
- set Server Optimization to *Maximize Throughput for File Sharing*
- use Compaq Insight Manager to monitor system hardware, CPU and EISA bus utilization

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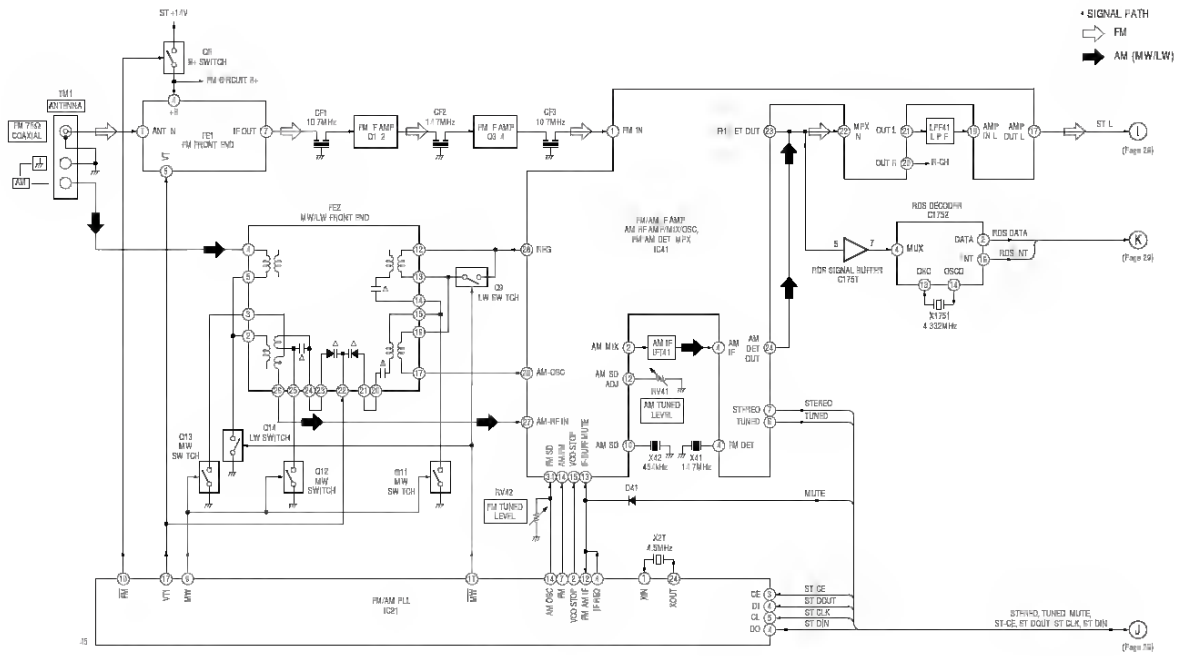
7-1. BLOCK DIAGRAM – TUNER Section (AEP, UK, German models only) –



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Information for U.K. only

WARNING - THIS APPLIANCE MUST BE EARTHED.

Important:

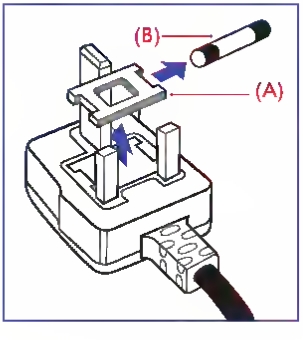
This apparatus is supplied with an approved moulded 13A plug To change a fuse in this type of plug proceed as follows

1 Remove fuse cover and fuse
2 Fit new fuse which should be a BS 1362 5A,A S T A or BSI approved type
3 Retit the fuse cover

If the fitted plug is not suitable for your socket outlets, it should be cut off and an appropriate 3-pin plug fitted in its place

If the mains plug contains a fuse, this should have a value of 5A If a plug without a fuse is used the fuse at the distribution board should not be greater than 5A

NOTE The severed plug must be destroyed to avoid a possible shock hazard should it be inserted into a 13A socket elsewhere



How to connect a plug

The wires in the mains lead are coloured in accordance with the following code

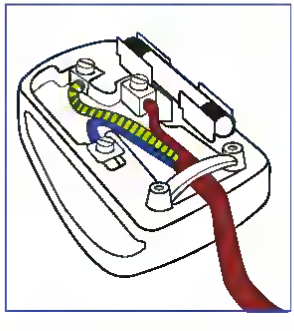
BLUE - "NEUTRAL ("N")

BROWN - LIVE"(L)

GREEN&YELLOW -"EARTH"("E")

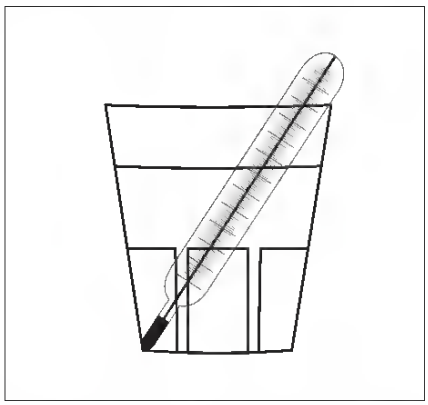
1 The GREEN&YELLOW wire must be connected to the terminal in the plug which is marked with the letter "E" or by the Earth symbol or coloured GREEN or GREEN&YELLOW
2 The BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured BLACK
3 The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured RED

Before replacing the plug cover, make certain that the cord grip is clamped over the sheath of the lead - not simply over the three wires



Nützliche Informationen und Hinweise

1. Beachten Sie bitte, dass das Kühlgerät über eine frei wählbare Regaleinteilung verfügt, wodurch der normale Kühlbereich vielseitiger genutzt werden kann. Die Regale können bereits bei rechtwinklig geöffneter Tür herausgenommen und anders verteilt werden.
2. Nachdem die Tür des Gefrierbereichs geöffnet und dann wieder geschlossen wird, entsteht im Inneren des Gerätes wegen der tiefen Temperatur ein Vakuum. Warten Sie daher nach der Türschließung 2 bis 3 Minuten, bevor Sie die Tür ein weiteres Mal öffnen, um einen Druckausgleich zu ermöglichen.
3. Achten Sie darauf, dass der Temperaturregler des Gefriergerätes so eingestellt wird, dass die Temperatur des Gefrierbereichs nie über -18 C steigt.
4. Es wird empfohlen, sich über den ordnungsgemäßen Betrieb des Kühlgerätes täglich zu vergewissern, um eventuelle Fehlfunktionen rechtzeitig zu erkennen und dem Verderben des Gefriergutes vorzubeugen.
5. Für den normalen Betrieb des Kühlgeräts sind folgende Geräusche charakteristisch:
   - Klicken: Wenn die elektronische Steuerung den Verdichter ein- oder ausschaltet, ist ein klickendes Geräusch zu hören.
   - Summen: Wenn der Verdichter arbeitet, ist ein summendes Geräusch zu hören.
   - Gurgeln: Wenn der Verdichter eingeschaltet wird und in den Rohrleistungen das Kühlmittel zu strömen beginnt, kann dies von pulsierenden Geräuschen (Brummen, Rauschen, Tropfen, Träufeln) begleitet werden. Dieses Geräusch ist manchmal auch nach Ausschalten des Verdichters zu hören.
   - Knastern: Der Verdampfer, der für die Kühlung des normalen Kühlbereichs verantwortlich ist, ist bei den meisten Gerätetypen in dem Schrankkörper mittels Schaumstoff eingebaut. Die Temperatur - und in geringem Ausmaß auch die Größe - dieses Teils ändert sich während des Betriebs des Geräts. Diese Ausdehnung kann dumpfe, knasternde Geräusche verursachen, was aber als eine natürliche Erscheinung gilt, die für das Gerät keinesfalls schädlich ist.



6. Wenn Sie die Temperatur der im Kühlgerät gelagerten Ware kontrollieren möchten, so stellen Sie den Temperaturregler in die mittlere Position und stellen Sie ein Glas Wasser in die Mitte des Kühlbereichs. Stecken Sie einen Thermometer mit einer Messgenauigkeit von +/- 1 C in das Glas. Ist auf dem Thermometer nach 6 Stunden eine ähnliche Temperatur abzulesen, wie auf der Anzeige zu sehen ist, funktioniert das Kühlgerät in angemessener Weise. Führen Sie diese Messung nur bei unverändertem Zustand (ohne die Belastung zu ändern) aus!

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- OSD-funkciók listája

(Ikon szerint)	(◀▶ kiválasztás szerint)
Megjelenítés	Megjelenítési mód: Kiválaszthatja a kívánt módot a Fényes, a Normál és az Öko lehetőségek közül.
	Fényerő: A kép fényerejének állításához.
	Kontraszt: Beállíthatja a kép kontrasztját.
	Kivetítési mód: Az Elülső és a Hátsó opciók közül választhat.
	Képarány: Kiválaszthatja a kívánt képarányt.
Trapézkorrekció	A kivetítő megdöntése által okozott képtorzítás kioltására való.
Hangerő	Beállíthatja a fejhallgató hangerejét.
Információk	Megjelenítheti a kivetítővel kapcsolatos információkat.
Nyelv	Kiválaszthatja a menühöz beállítani kívánt nyelvet.
Beállítás	Alaphelyzet: Válassza az „Igen" lehetőséget, ha valamennyi menü paramétereit vissza szeretné állítani a gyári alaphelyzetbe.
Megjegyzés 1: A funkciók a modell jellemzőitől függően eltérőek. **Megjegyzés 2**: Az USB-hangszóró hangminősége nem garantált.	

Az Ön biztonsága és kényelme érdekében

Figyelmesen olvassa el az alábbi utasításokat. Őrizze meg ezt a dokumentumot, később szüksége lehet rá. Tegyen eleget a terméken feltüntetett minden figyelmeztetésnek és utasításnak.

A hálózati feszültség használata

Ezt a terméket csak a címkén feltüntetett feszültséggel szabad üzemeltetni. Ha nem biztos a rendelkezésre álló feszültséget illetően, lépjen kapcsolatba a kereskedővel vagy a helyi áramszolgáltatóval.

A termék szervizelése

Ne kísérelje meg saját maga megjavítani a terméket, mert a burkolat felnyitása vagy eltávolítása miatt veszélyes áramütésnek vagy más kockázatoknak teheti ki magát. Bízza az összes javítást képzett szakemberre.

További biztonsági információ

- Ne nézzen a kivetítő lencséjébe, amikor a lámpa be van kapcsolva. Az erős fény károsíthatja látását.
- Ne telepítse a terméket az alábbi környezetben:
  - Olyan hely, ahol a szélsőségesen magas páratartalom, por vagy cigarettafüst beszennyezheti az optikai részegységeket, megrövidítve ezzel élettartamukat és besötétítve a képet.
  - Olyan hely, ahol a környezeti hőmérséklet meghaladja a 40 °C/104 °F értéket.
- Azonnal húzza ki a tápkábelt, ha problémát tapasztal a kivetítővel. Ne működtesse a kivetítőt, ha füst, furcsa zaj vagy szag jön belőle. Ez tüzet vagy áramütést okozhat. Ilyet tapasztal, azonnal húzza ki a tápkábelt és vegye fel a kapcsolatot a kereskedővel.
- A kivetítő lencséjét ne irányítsa a nap felé. Ez tüzet okozhat.
- Ne nézzen a szellőzőrácson keresztül a készülék belsejébe, amikor a kivetítő be van kapcsolva. Az erős fény károsíthatja látását.

Utasítások az eszköz megfelelő selejtezését illetően

Az elektronikus berendezés kiselejtezése esetén ne dobja a lakossági szeméttárolóba. A környezetszennyezés csökkentése és környezetünk lehető legnagyobb fokú védelme érdekében kérjük, hasznosítsa újra. Az elektromos és elektronikus hulladékok (Waste from Electrical and Electronics Equipment, WEEE) kezelésével kapcsolatos szabályokról a http://www.acer-group.com/public/Sustainability/sustainability01.htm címen talál információkat.

Használja a kivetítőt oldalsó irányban vagy a mennyezet mód nem támogatott.

Hatósági és biztonsági tudnivalók

FCC nyilatkozat

Ezt az eszközt megvizsgálták és megállapították, hogy teljesíti a B osztályú digitális eszközökre vonatkozó határértékeket az FCC Szabályzat 15. fejezete szerint. E határértékek úgy vannak tervezve, hogy lakásban történő telepítés esetén megfelelő védelmet nyújtsanak a káros interferencia ellen. Ez a készülék rádiófrekvenciás energiát kelt, használ és sugározhat, és ha nem a használati utasításnak megfelelően helyezték üzembe és használják, károsan zavarhatja a rádiótávközlést.

Arra azonban nincsen garancia, hogy egy meghatározott felhasználásnál nem fordul elő zavar. Ha a berendezés káros interferenciát okoz a rádió- vagy televízióvételben, amely a készülék ki- és bekapcsolásával határozható meg, akkor a felhasználó kötelessége, hogy megkísérelje az interferencia kiküszöbölését az alábbi lehetőségek közül egy vagy több alkalmazásával:

- Irányítsa másfelé vagy helyezze át a vevőantennát.
- Növelje a távolságot az eszköz és a vevőkészülék között.
- Az eszközt más áramkörhöz kapcsolódó fali dugaszolóaljzatba csatlakoztassa, mint amelyhez a vevőkészülék csatlakozik.
- Kérjen segítséget kereskedőjétől vagy gyakorlott rádió/televízió szakembertől.

Megjegyzés: Árnyékolt kábelek

Minden más számítástechnikai eszközhöz való csatlakoztatás árnyékolt kábelekkel történik az FCC előírásoknak való megfelelés érdekében.

Megjegyzés: Perifériák

Kizárólag olyan perifériákat (bemeneti/kimeneti eszközök, terminálok, nyomtatók stb.) szabad ehhez a berendezéshez csatlakoztatni, amelyek a B osztályú eszközökre előírt határértékeknek megfelelnek. A határértékeknek nem megfelelő perifériák használata esetén zavar léphet fel a rádió- és televíziós vételben.

Figyelem

A gyártó által nem engedélyezett változtatások vagy módosítások miatt a felhasználó elveszítheti a Federal Communications Commission (Szövetségi Távközlési Bizottság) által biztosított jogát, hogy ezt az eszközt működtesse.

Üzemi feltételek

Ez a berendezés megfelel az FCC-szabályzat 15. részében foglaltaknak. A működtetésnek az alábbi két feltétele van: (1) Az eszköz nem okozhat káros zavart, és (2), az eszköznek minden zavart fogadnia kell, beleértve a nem kívánatos működést okozó zavarokat is.

Megjegyzés: Kanadai felhasználók

Ez a B osztályú digitális készülék megfelel a kanadai ICES-003 szabványnak.

Remarque ŕ l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE megfelelőségi nyilatkozat

Ezúton kijelentjük, hogy a fenti termék megfelel a 2014/30/EU EMC zavartűrési irányelv, a 2014/35/EU kisfeszültségű irányelv és a 2011/65/EU RoHS irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek, valamint az energia vonatkozású termékek ökológiai tervezési követelményeinek felállításáról szóló keretrendszer létrehozásával kapcsolatos 2009/125/EK irányelvnek

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Turning off your computer

To turn off your computer, on the Windows® taskbar click on the **Start** button, highlight **Shut Down**, select **Shut down**; then click on **OK**. You can then turn off all peripherals connected to your computer.

If you cannot shut down your computer normally, press the power button for at least four seconds. Quickly pressing the button may put the computer in Suspend mode only.

Note: You do not need to turn off the main power switch every time you turn off your computer. Turn off the main power switch only if:
- you will not use your computer for a long time or
- your computer needs servicing.

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- HASH_AREA_SIZE – Memory area allocated for each process to do hash join work. The hash area does not cache blocks in the buffer cache. For DSS systems, this value may range from 8MB to 32MB. Larger tables require a larger HASH_AREA_SIZE. Setting the HASH_AREA_SIZE is system dependent and should be tuned over a period of time until an acceptable hash area size is identified.
- HASH_MULTIBLOCK_IO_COUNT – Determines the number of hash buckets for I/O transfer. For larger tables (greater than 100gig in size), this parameter should be increased. During our TPC-D test, HASH_MULTIBLOCK_IO_COUNT is set to 16.
- HASH_JOIN_ENABLED – Should be set to TRUE to allow for hash joins.
- SORT_AREA_SIZE – Specifies the maximum amount of PGA memory, which any Oracle thread can use for sorting.
- SORT_WRITE_BUFFERS – If SORT_DIRECT_WRITES is set to true, each user thread will have SORT_WRITE_BUFFERS * SORT_WRITE_BUFFER_SIZE * number of parallel query processes of memory allocated to it. These buffers are then used for sorting instead of the main buffer cache.
- ORDERED_NESTED_LOOP – Helps cost based optimizer to determine order of execution for each loop within a nested loop when ORDERED_NESTED_LOOP is set to TRUE.
- OPTIMIZER_MODE – Use CHOOSE or COST. Do not use RULE. The default value is CHOOSE.
- OPTIMIZER_PERCENT_PARALLEL – Specifies the amount of parallelism that the optimizer uses in its cost functions. The default of 0 means that the optimizer chooses the best serial plan. A value of 100 means that the optimizer uses each object's degree of parallelism in computing the cost of a full table scan operation. Low values favor indexes, and high values favor table scans. The recommended value is 100 divided by your number of concurrent users.
- PARALLEL_MIN_SERVERS – Specifies the minimum of parallel query processes for each instance. Oracle8 Server creates these processes at the instance startup.
- PARALLEL_MAX_SERVERS – Specifies the maximum of parallel query processes for each instance. As the number of SQL statements processed increases, Oracle8 Server will automatically create a new parallel process as needed. It will not exceed the value specified in PARALLEL_MAX_SERVERS.
- PARALLEL_SERVER_IDLE_TIME – The time which parallel servers will remain active. If parallel process has been idle for the period of time specified by PARALLEL_SERVER_IDLE_TIME, then Oracle8 Server will terminate that process. The number of parallel processes will never drop below the value of PARALLEL_MIN_SERVERS.

Please refer to *Oracle8 Server Tuning* for more information regarding Oracle parallel execution parameters.

Conclusion

Tuning a DSS system is a highly system dependent and reiterative job. One configuration may work well for one DSS system and poorly for another DSS system. When initially setting up and tuning your system, you may have to go through numerous trials before getting an acceptable level of performance. You will also want to evaluate the DSS performance after your system is set up and determine if any of the above tuning suggestions need to be reapplied. Don't worry – your users will usually inform you if this is necessary. Good luck!

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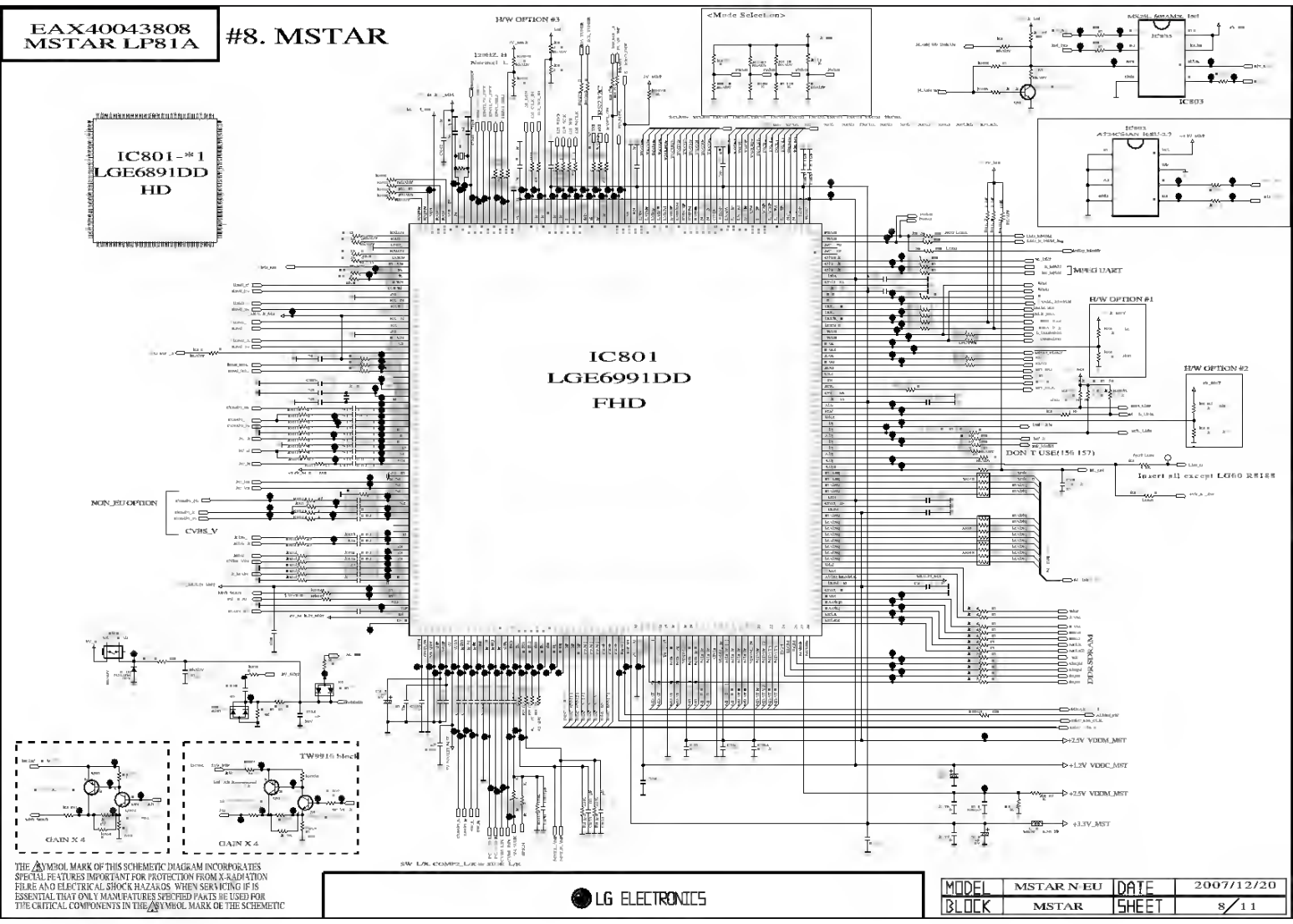
EAX40043808
MSTAR LP81A

#8. MSTAR



THE ⚠ SYMBOL MARK OF THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION FIRE AND ELECTRICAL SHOCK HAZARDS. WHEN SERVICING IF IS ESSENTIAL THAT ONLY MANUFATURES SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE ⚠ SYMBOL MARK OF THE SCHEMETIC

LG ELECTRONICS

MODEL	MSTAR N-EU	DATE	2007/12/20
BLOCK	MSTAR	SHEET	8/11

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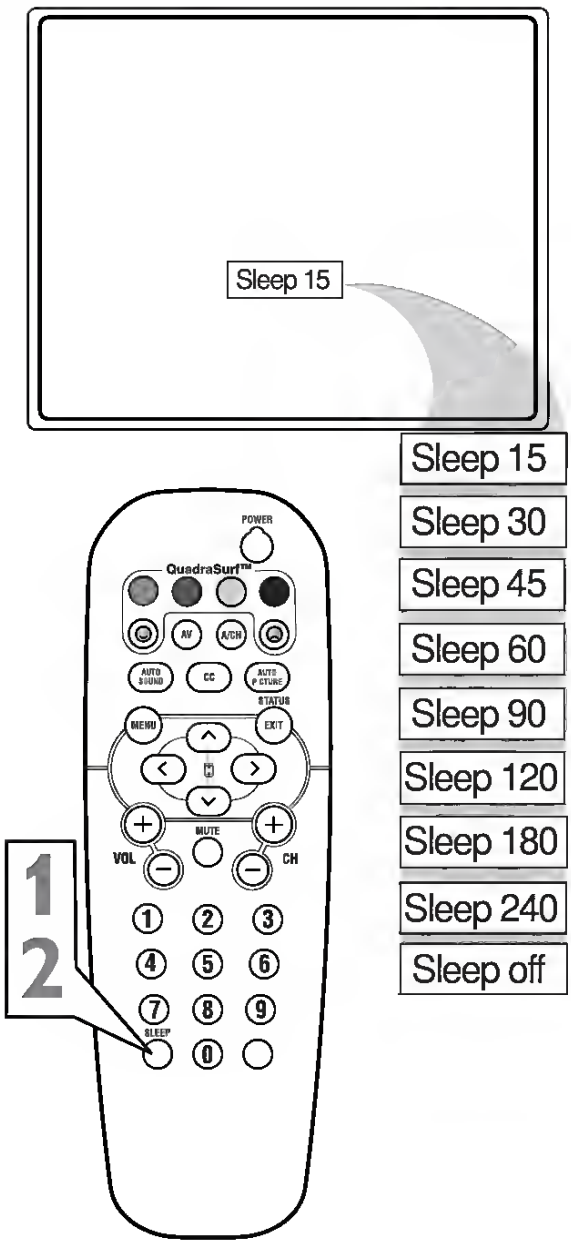
25 USING THE SLEEPTIMER CONTROL

Your TV can be set to automatically turn itsef off at a given amount of time.

1 **Press the SLEEP button** on the remote control and the SLEEP timer display will apprear on the screen.

2 **Press theSLEEP button repeatedly** to pick the amount of time (15, 30, 45, 60, 90, 120, 180, or 240 minutes) before the TV will turn itself off.

NOTE: An on-screen count down will appear during the last minute before the TV shuts itself off. If any button is pressed during the last minute of the countdown , the Sleeptimer setting will be cancelled.



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Troubleshooting Menu

The Troubleshooting menu (Figure 27) compiles information received from all facilities and equipment in the circuit and presents them in both Real-Time and 7-Day historical format. The Definitions option from this menu provides definitions of terms and acronyms.

```
Shelf:  1  Slot:  11          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:

                                Troubleshooting
                             Currently Active     Previous 7 Days
        CH 1 DSX-1 (Network) Rx    OK                 OK
        CH 1 DS1 (Customer)  Rx    LOS                LOS
        CH 2 DSX-1 (Network) Rx    OK                 OK
        CH 2 DS1 (Customer)  Rx    LOS                LOS
        CH 3 DSX-1 (Network) Rx    OK                 OK
        CH 3 DS1 (Customer)  Rx    LOS                LOS
        CH 4 DSX-1 (Network) Rx    OK                 OK
        CH 4 DS1 (Customer)  Rx    LOS                LOS
                  QDFC Loop        LOS                LOS
                  QDFR Loop        LOS                LOS




          1. Troubleshooting Guidance   4. Performance History
          2. Definitions                5. Alarm History
          3. Detailed Status            R. Restart history for this screen
                                             Selection:
```

Figure 27. Troubleshooting Menu

Troubleshooting Guidance Screen

The Troubleshooting Guidance screen (Figure 28) analyzes this information and makes repair recommendations. The QDFR reads the operational status of the unit and returns Trouble-shooting Guidance, or hints, as to the probable cause of the trouble.

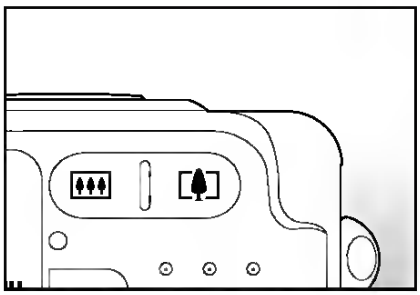
```
Shelf:  1  Slot:  15          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:


                                Fiber Loss of Sync
- A Fiber Loss of Sync (FLOS) condition (OPT LED is solid Red) indicates that
end-to-end fiber synchronization does not exist between the fiber devices on a
given loop. The problem can exist for any number of reasons, but is most likely
related to some kind of loop fault.

- The condition could be related to a new installation where the field
equipment has not yet been installed (or it has been removed in error), but it
could also be related to a continuity problem due to facility trouble.

- If the condition is not due to the lack of termination, clear the office by
temporarily connecting an QDFR Remote at the network side of the loop. If
the open condition clears, i.e., the FLOS indication goes away (OPT LED is
extinguished), the problem is beyond that point.
```

Figure 28. Troubleshooting Guidance Screen

Using the Optical Zoom

Zoom photography allows you to take zoom photographs up to 3 times the size or wide-angle photography depending on the distance up to the subject. You can also enlarge the center of the screen and take photographs in the digital zoom mode.

1. Slide the mode switch to [📷] or [🎥].
2. If required, turn on the LCD monitor by pressing the |▭| button.
3. Compose the picture with the zoom button.
   - Pressing the [▲] button zooms in on the subject, and enlarges the subject on the LCD monitor.
   - Pressing the [▲▲▲] button provides a wider angle picture.
   - The lens position moves according to the zoom button setting.
4. Press the shutter button down halfway, then press it down fully.



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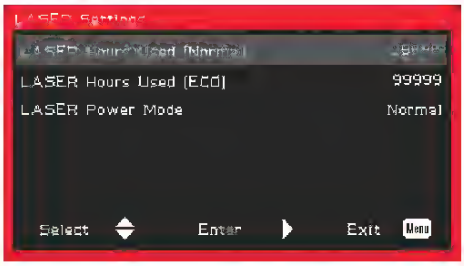

Options | Laser Settings

Laser Hours Used (Normal)

Display the projection time of normal mode.

Laser Hours Used (ECO)

Display the projection time of ECO mode.

Laser Power Mode

- Normal: Normal mode.
- ECO: Use this function to dim the projector lamp which will lower power consumption and extend the lamp life.

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Server and p-Class server blade POST problems flowchart

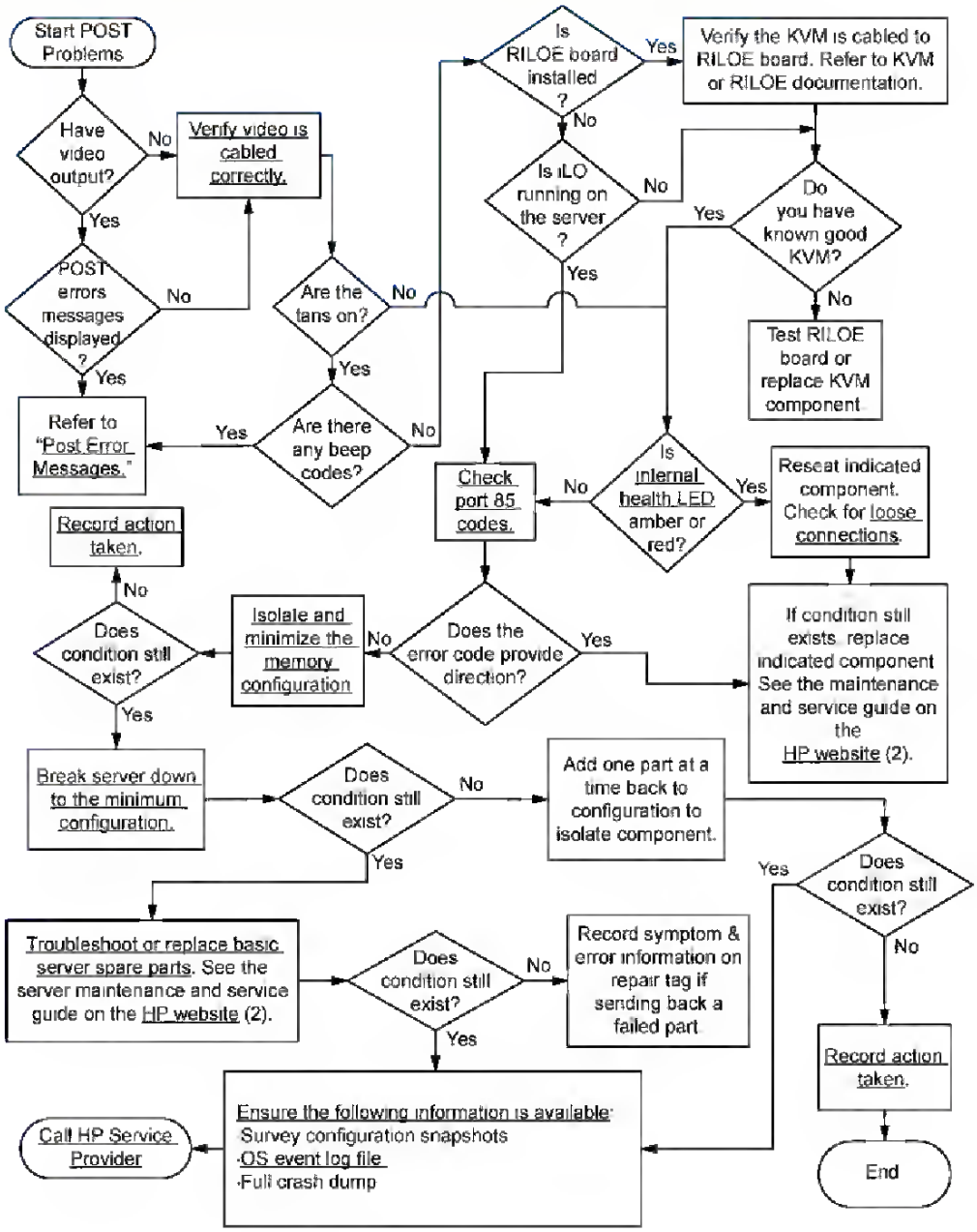
Start POST Problems
Have video output?
No
Verify video is cabled correctly.
Yes
POST errors messages displayed ?
No
Yes
Refer to "Post Error Messages."
Are the fans on?
No
Yes
Are there any beep codes?
Yes
No
Is RILOE board installed ?
Yes
Verify the KVM is cabled to RILOE board. Refer to KVM or RILOE documentation.
No
Is iLO running on the server ?
No
Yes
Do you have known good KVM?
Yes
No
Test RILOE board or replace KVM component
Check port 85 codes.
No
Is internal health LED amber or red?
Yes
Reseat indicated component. Check for loose connections.
Record action taken.
No
Does condition still exist?
Yes
Isolate and minimize the memory configuration
No
Does the error code provide direction?
Yes
If condition still exists, replace indicated component See the maintenance and service guide on the HP website (2).
Break server down to the minimum configuration.
Does condition still exist?
No
Yes
Add one part at a time back to configuration to isolate component.
Yes
Does condition still exist?
No
Troubleshoot or replace basic server spare parts. See the server maintenance and service guide on the HP website (2).
Does condition still exist?
No
Yes
Record symptom & error information on repair tag if sending back a failed part
Record action taken.
End
Call HP Service Provider
Ensure the following information is available:
·Survey configuration snapshots
·OS event log file
·Full crash dump

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Table 2-1: POST Error Messages

Error Code	Audible Beeps	Probable Source of Problem	Action
207 - Invalid Memory Configuration - DIMM X unsupported. Only Registered DDR DIMMs are Supported.	1 long, 1 short	Unregistered DIMMs	Install registered PC 1600 ECC DDR SDRAM DIMMs.
207 - Invalid Memory Configuration - DIMM X unsupported. Insufficient Timings on DIMM.	1 long, 1 short	Insufficient DIMM timings	Install registered PC 1600 ECC DDR SDRAM DIMMs.
207 - Invalid Memory Configuration - Mismatched DIMMs within DIMM Bank. Memory in Bank X Not Utilized.	1 long, 1 short	DIMMs within a bank are mismatched or missing.	Install correctly matched DIMMs.
209 - Online Spare Memory Configuration - Bank D is invalid.	1 long, 1 short	Online spare bank is configured incorrectly.	Be sure that DIMMs in the online spare bank are populated correctly.
209 - Online Spare Memory Configuration - No valid banks for online spare.	1 long, 1 short	Only the online spare bank is populated.	Install DIMMs in at least bank A.
209 - Mirror Memory Configuration - Single-Board Mirror DIMMs do not match.	1 long, 1 short	Mirrored banks are not populated identically.	Be sure mirrored banks are populated identically.

Upgrading

Upgrading is described in"Checking for NAC 800 Upgrades" on page 3-27.

CAUTION: Installing third-party software on the NAC 800 server is not supported. If you install additional software on the NAC 800 server, you need to remove it in order to troubleshoot any NAC 800 issues, and it will likely be partially or fully overwritten during NAC 800 release upgrades or patch installs, compromising the third-party software functionality. Additionally, installing third-party software and/or modifying the NAC 800 software can violate your license agreement.

Download Program (Download Programma)
Met deze functie kunt u kiezen van welk kanaal met teletekst u de dagtijd wilt downloaden. Het TV-toestel zal zich automatisch afstemmen op het gekozen kanaal.

Time Offset (Tijdverschil)
Met deze functie kunt u aangeven hoeveel de teletekstklok voor of achter loopt op de plaatselijke klok.

- **Brightness (Helderheid)**
  De helderheid is te regelen in 63 standen van het minimum tot het maximum.

- **Colour (Kleur)**
  De kleurintensiteit is te regelen in 63 standen van het minimum tot het maximum.

- **Contrast**
  Het beeldcontrast is te regelen in 63 standen van het minumum tot het maximum.

- **Sharpness (Beeldscherpte)**
  De beeldscherpte is te regelen in 63 standen van het minimum tot het maximum.

- **Forced mono**
  (Mono geluid, alleen bij stereo toestellen)
  Met deze functie kunt u het geluid van een stereo toestel mono maken. Kies "YES" of "NO" met de rechts/links toets.

- **Balance**
  (Balans, alleen bij stereo toestellen)
  Hiermee regelt u de volumebalans van de twee luidsprekers (rechts en links) van het toestel.

- **Treble**
  (Hoge tonen, alleen bij stereo toestellen)
  Hiermee regelt u de hoge frequenties van de luidsprekers van het TV-toestel.

- **Bass**
  (Lage tonen, alleen bij stereo toestellen)
  Hiermee regelt u de lage frequenties van de luidsprekers van het TV-toestel.

- **AVL (Automatische Balansregeling)**
  De automatische balans functie is met "AVL" aangeduid in het menu en de instelling van deze functie kan "YES" of "NO" zijn.

- **Volume Fixed (Vast Volume)**
  De instelling van deze functie is "YES" of "NO": bij YES heeft het geluidsvolume een bepaalde vaste waarde, bij NO is het volume te regelen in 63 standen.

- **Volume Bar (Volumebalk)**
  Kies "YES" als u wenst dat de volumebalk in beeld verschijnt wanneer u het volume regelt. Kies "NO" als u de volumebalk niet wilt zien.

- **Min Volume (Minimumvolume)**
  Met deze functie kunt u het kleinste geluidsvolume van het TV-toestel regelen. Gebruik de rechts/links toets om het minimumvolume te regelen.

- **Max Volume (Maximumvolume)**
  Met deze functie kunt u het grootste geluidsvolume van het TV-toestel regelen. Gebruik de rechts/links toets om het maximumvolume te regelen.

- **Switch on Volume**
  (Volume na Inschakeling)
  Met deze functie kunt u het volume regelen waarmee het TV-toestel start. Regel dit met de rechts/links toets.

- **Buzzer Volume (Volume zoemer)**
  Met deze functie kunt u het volume van de zoemer regelen. Gebruik de rechts/links toets om het volume te regelen.

- **Switch On Program (Startprogramma)**
  Met deze functie kunt u aangeven op welk programma het TV-toestel zich afstemt wanneer het wordt ingeschakeld.

- **Power On (Toestel Ingechakeld)**
  De Power On functie bepaalt het gedrag van het TV-toestel wanneer het met netspanning gevoed wordt.
  De instellingen van deze functie zijn "FORCED", "STANDARD" en "STANDBY".
  In de "FORCED" stand kan het TV-toestel alleen worden uitgeschakeld d.m.v. de hoofsdschakelaar, een set-up afstandsbediening (van de beheerder) of door de ESP functie (Energy Saving Programmability, bepaalt de maximale ononderbroken kijktijd).
  In de "STANDARD" stand wordt het TV-toestel ingeschakeld in de laatste toestand (ON of Stand-by).
  In de "STAND-BY" stand wordt het TV-toestel altijd ingeschakeld in de Stand-by stand.

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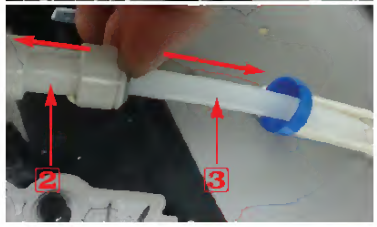
DISASSEMBLY AND REASSEMBLY

3-12) Case Water Filter

Part Name	How To Do	Descriptive Picture
Case Water Filter	Before disassembling the Case Water Filter take out water filter and drawers and shelves located on the Case Water Filter. (Refer to the "Vegetable & Fruit Shelf")	
	1. Remove 2 screws.	
	2. a. Disconnect the water fixer tube(1) on left top table.(Refer to the "Refrigerator door") push the flat-blade driver between fixer tube(1) and tube fitting(2). b. Disconnect the water tube(3) by pulling the tube fitting(2).	 
	3. Turn the refrigerator back and remove 4 screws and lose 5 hoses.	
	4. Pull the hose out.	

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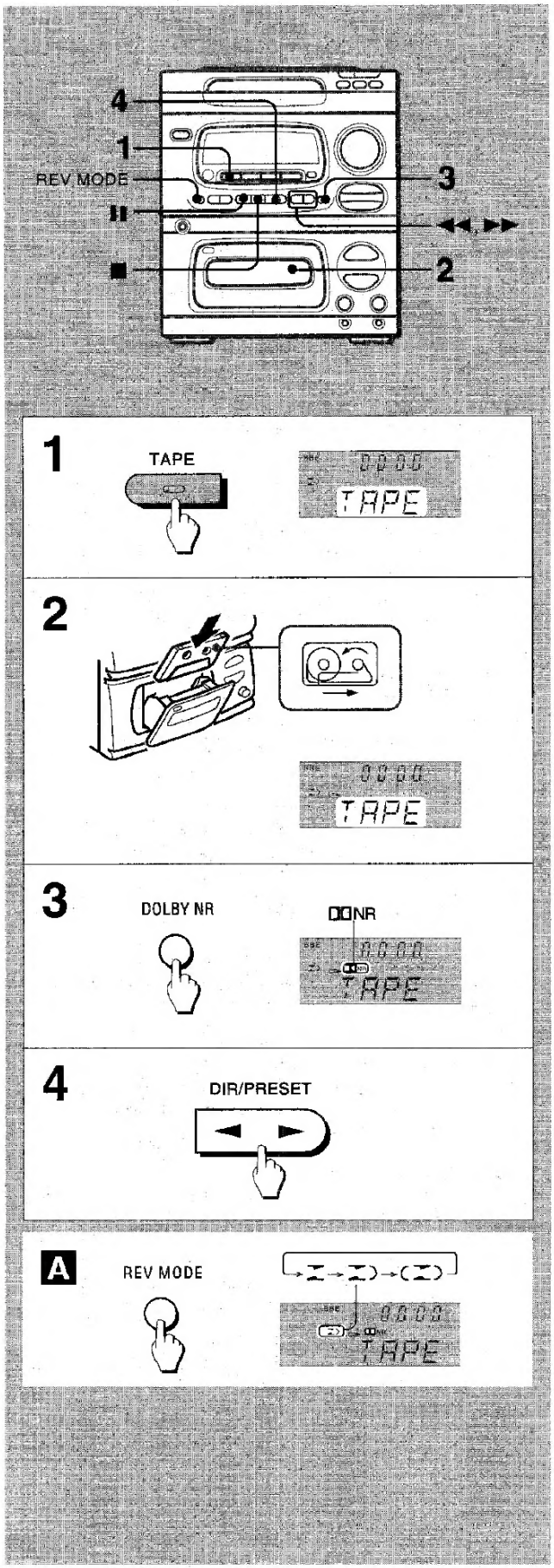
BASIC OPERATIONS



1 Press the TAPE button.

The power is turned on and the button lights in red.

If a tape is inserted
You can turn the unit on and begin playback by pressing the TAPE button (direct play function).

2 Open the cassette holder by pressing the ≜ EJECT mark and insert a tape exposed side down. Push the cassette holder to close it.

3 Set DOLBY NR to match the playback tape.

For tapes recorded with DOLBY NR, press the DOLBY NR button to turn on DOLBY NR.
For tapes recorded without DOLBY NR, press the DOLBY NR button to turn off DOLBY NR.

4 Press the ◄► button to start playback.

Playback starts from the side facing you.

To select a reverse mode → A
Each time the REV MODE button is pressed, the reverse mode changes.
To play one side only, turn on →.
To play both sides once only, turn on →).
To play both sides repeatedly, turn on (→).

To stop playback
Press the ■ button.

To pause
Press the II button.
The II button flashes.
To resume play, press it again.

To fast forward or rewind
In stop mode, press the ◄◄ DOWN or ►► UP button.
To stop fast forward or rewind, press the ■ button.

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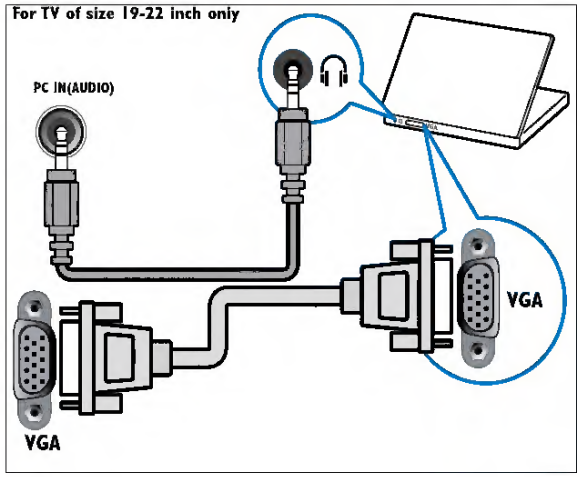
- Кабель VGA



Використання модуля умовного доступу (CAM)

Модуль умовного доступу (CAM) надається операторами послуг цифрового телебачення для розкодування цифрових телевізійних каналів.

Примітка

- У разі потреби див. документацію, надану оператором, щодо встановлення смарт-карти у модуль умовного доступу.

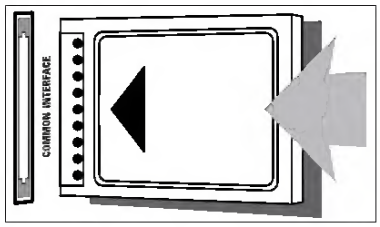
Встановлення та увімкнення модуля CAM

Увага!

- Обов'язково дотримуйтеся викладених нижче вказівок. Неправильно вставлений CAM може пошкодити як сам модуль, так і телевізор.

1 Вимкніть телевізор.

2 Дотримуючись вказівок, зазначених на CAM, обережно вставте модуль у гніздо **COMMON INTERFACE** на бічній панелі телевізора.



3 Вставте модуль до упору.

4 Увімкніть телевізор і зачекайте, поки модуль активується. Це може зайняти декілька хвилин. Не виймайте CAM із гнізда під час його використання. В іншому разі, цифрові послуги буде вимкнено.

Послуги модуля умовного доступу

1 Після встановлення та активування CAM натисніть **MENU**.

2 За допомогою кнопок ▲▼◀▶ виберіть **[Налаштування]** > **[Функції]** > **[Загальний інтерфейс]**.
↳ На екрані відобразяться програми, які надає оператор послуг цифрового телебачення.

Примітка

- Цей пункт меню доступний лише за умови належного встановлення і увімкнення модуля CAM.

Українська

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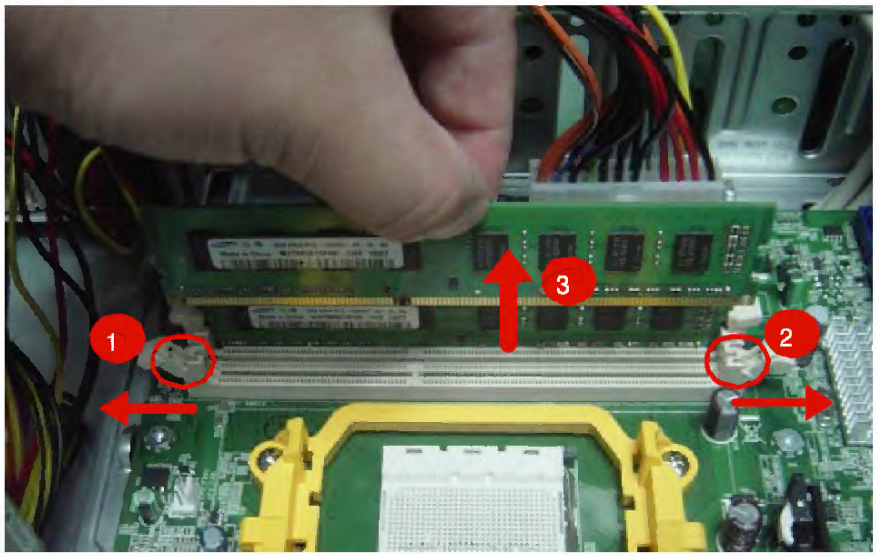
Removing the Memory Modules

IMPORTANT: Before removing any DIMM from the memory board, make sure to create a backup file of all important data.

1. Press the holding clips on both sides of the DIMM slot outward to release the DIMM(1,2).
2. Gently pull the DIMM upward to pull it away from the M/B(3).



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